



# PNY GeForce® 7200GS

Type of use: Video Multimedia

## Key Features:

- NVIDIA® CineFX® 4.0 Shading Architecture
- 64-Bit Texture Filtering and Blending
- NVIDIA® Intellisample™ 4.0 Technology
- Support for Microsoft DirectX 9.0 Vertex Shader 3.0
- NVIDIA® UltraShadow™ II Technology
- NVIDIA® SLI™ Technology
- NVIDIA® PureVideo™ Technology
- Built for Microsoft® Windows Vista™
- NVIDIA® TurboCache™ Technology



## Performance Feature:

**Bus connector:** PCI Express

**Output:** VGA, DVI HDTVOUT

**Memory Capacity:** 128MB TC 512MB

**Memory Interface:** 64 bit DDR2

**Memory Bandwidth:** 5,3 GB/s

**Core Clock:** 450MHz

**Fill Rate (texels/sec.):** 1,4 Billion

## Minimum Requirements

- Intel Pentium® 4 Prescott class processor or higher (LGA775 processor package) or AMD® Sempron/Athlon™ Microsoft® Windows® 2000, XP
- A PCI Express® compliant Motherboard with a x16 lane bus compliant slot
- 128MB System RAM (256MB recommended)
- A minimum recommended 300W system power supply
- 50MB of available hard disk space for full installation
- CD-ROM or DVD-ROM drive
- VGA or DVI-I compatible monitor
- Two hard disk drive power dongles off of separate power supply cable bundles (smaller floppy disk drive connector is not sufficient)
- A PCI Express supplementary power connector

## Order information

**Part number:** G77200SN1E11L-SB

**EAN Code:** 3536403332495